TO DRAUGHTSMEN AND CIVIL ENGINEERS.

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These Pencils are prepared to various degrees of hardness and shades.

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A sample gallon sent to any part of town, carriage free.

DAMP WALLS.—New PATENT PAINT: a substantial remedy; will dry in a few hours, and may be unequalledly applied over. G. BELL and CO., steam mills, 3, Wellington-street, Goswell-street.

THE METALLIC PAINT, produced by the PATENT ALKALI COMPANY, has been extensively used for several years on farm buildings, iron bridges, roofs, and railings, shipping, &c., and it is universally adapted. Effect it covers a smaller surface than any other pigment, and stands far better on wood, iron, Abethaw tiles, and Roman cement, than the ordinary paints. Fine black, 20s. per ton; rich purple brown, 20s. per ton.

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PATENT WHITE ZINC, ANTIMONIAL, and other metallic PAINTS, greatly improved in the manufacture, can be had in any quantity; also Mineral and Spirit Varnishes of every description.

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For MARINE USES, it possesses the following advantages:—It is whiter than any other Paint, and retains this distinguishing quality unaffected by bilge-water, or moisture from cargo. The White Paint in the hold of a ship, after discharging a cargo of coal, is found to be as white as the rest of the vessel, when newly painted. Under these and other circumstances, when every other paint hitherto known and tried has failed, the "White Zinc Paint" has preserved the brilliancy of its colour. Moreover, by virtue of its galvanic action on iron, it enters the pores, and forms an amalgam of the two metals, which protects the iron from rust, decay, or deterioration.

For the GENERAL PURPOSES of the decorative painter, the "White Zinc Paint" has been found unparalleled in whiteness, durability, durability, and beauty of texture. It becomes so hard as to admit of polishing equal to the finest enamel, and has

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Office, 4, Philpot-lane, London.

Green	18s. per Cwt.
Lead Colour	18s. "
Brown or Drab	18s. "
Black	18s. "
Dark Brown	18s. "
Yellow for Tarpaulins	12s. "

Purchasers of 1 Cwt. and upwards are not charged.

These pigments are of the Mineral Oxide Paints will be found more durable, and at the same time more economical than any other paint.

They are per of acrated sea-water, sewer, gases, and salt water, of which the following testimonials are sufficient evidence.

"S. Bilbier-square,

"GENTLEMEN, 14, April, 1861.

"The result of the trial of your Mineral Oxide Paints on the Bunny, was delivered by us for the service of Mr. Bramwell's Commission of the Trinity House, has been very satisfactory, both as it respects the quality and the durability of the Paints, and the economy of cost.

"You are at liberty to make use of this testimonial in their favour. "We are, Gentlemen, your obedient servants,

"BROWN, LENOX, and CO."

"4, Wharf Chambers, Kingsland-road, London, April 24, 1861.

"Sir,

"We have used your paint on the various gas works which we have contracted and during the last seven years, and have so highly valued as standing it to be the best and most durable covering for iron.

"We shall continue to use and recommend it as heretofore.

"We are Sir, yours very truly,

(signed) "WEST-WOOD and WRIGHTS."

PURE PATENT WHITE ZINC PAINT of the VIELLE MONTAGNE ZINC MANUFACTURING COMPANY.—The Public are hereby informed that the Company has purchased the Patent White Zinc Paint Manufactory and Patents of Mr. J. PATTISON, of Newcastle-on-Tyne, and that the Company can now supply the Public with the Pure Paint, in the form of a Powder, ready for use, in any quantity, from the Works of the Company, in Belgium. The Public is therefore cautioned against purchasing the Adulterated Paint, which is sold under the name of "Pure Zinc Paint," and which is composed of a mixture of Zinc and Lead, and which, when exposed to the sea air, turns black, and becomes a powder, which, when lead paint does not, White zinc paint changes some of those powers through the agency of the sea air